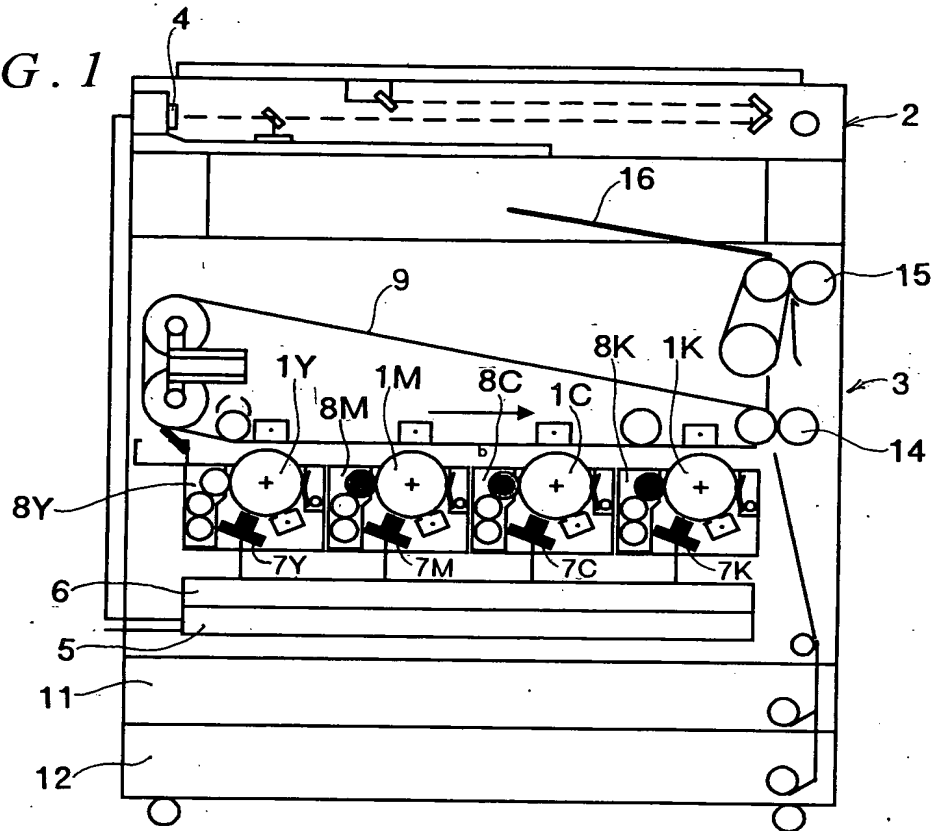


FIG. 1



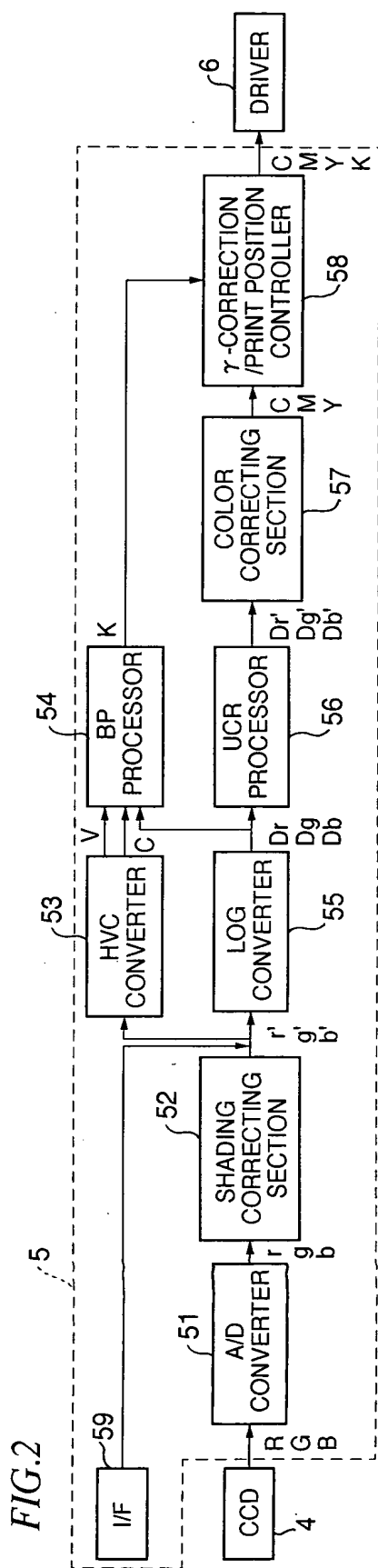


FIG. 3

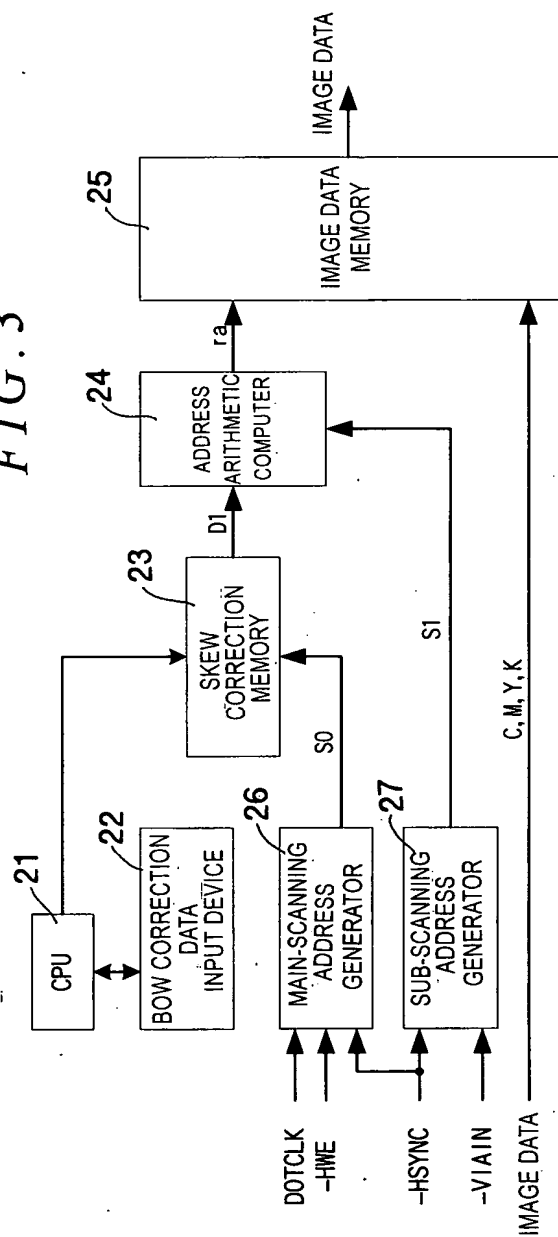


FIG. 4

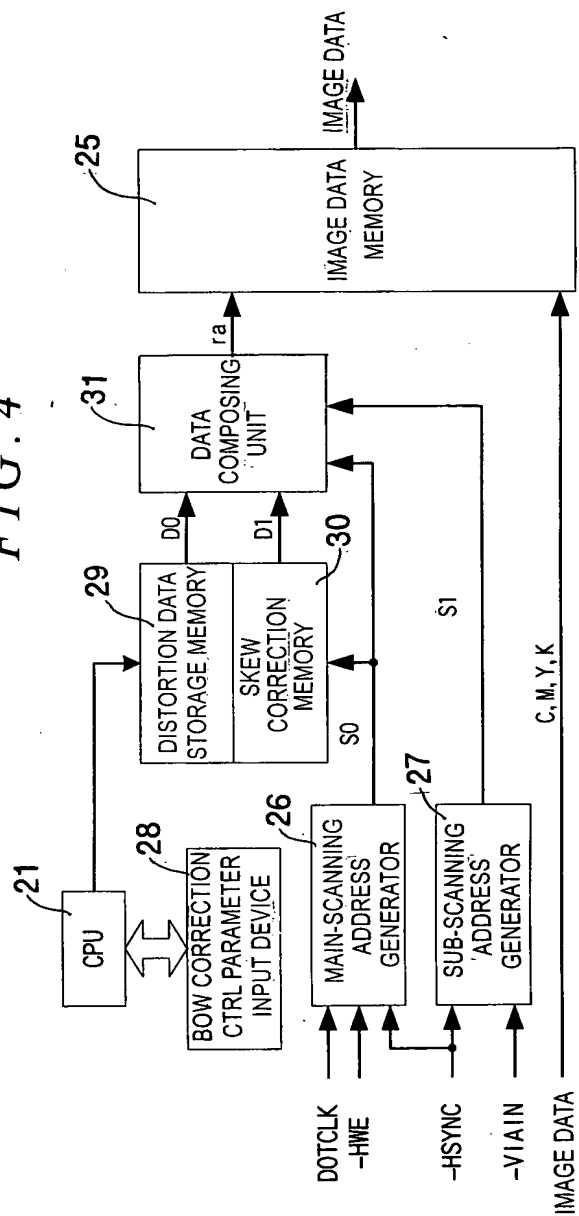
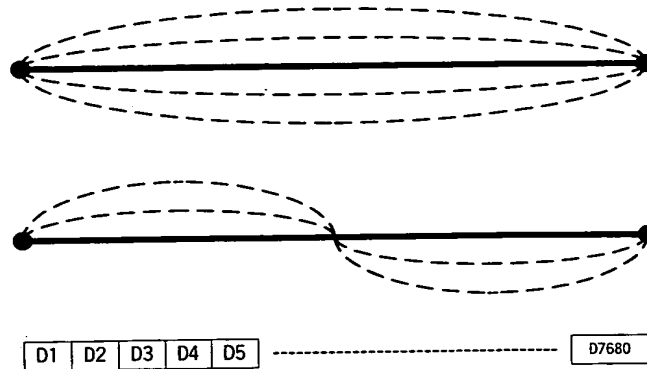


FIG. 5



BOW CORRECTION DATA

FIG. 6

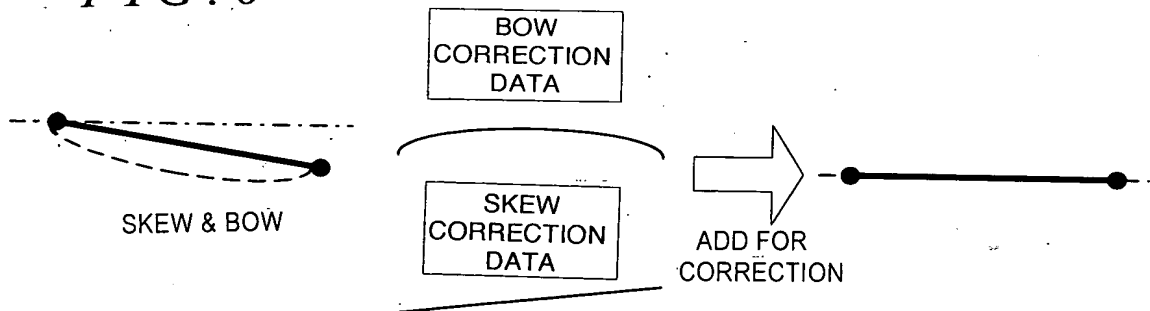


FIG. 5

FIG.7

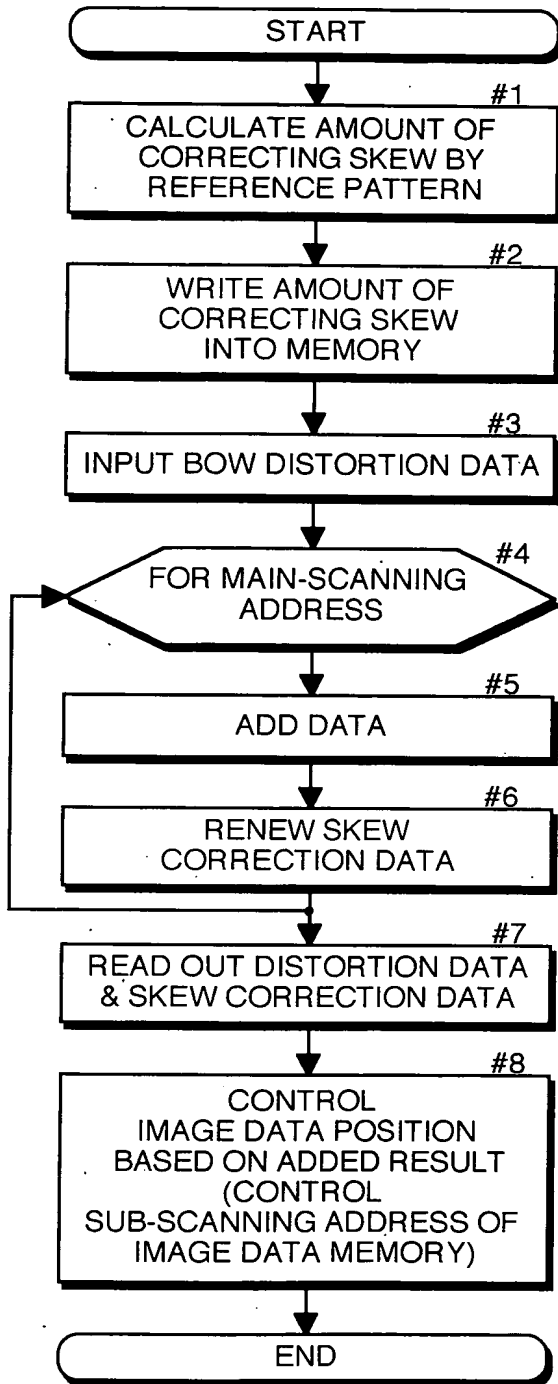


FIG.8

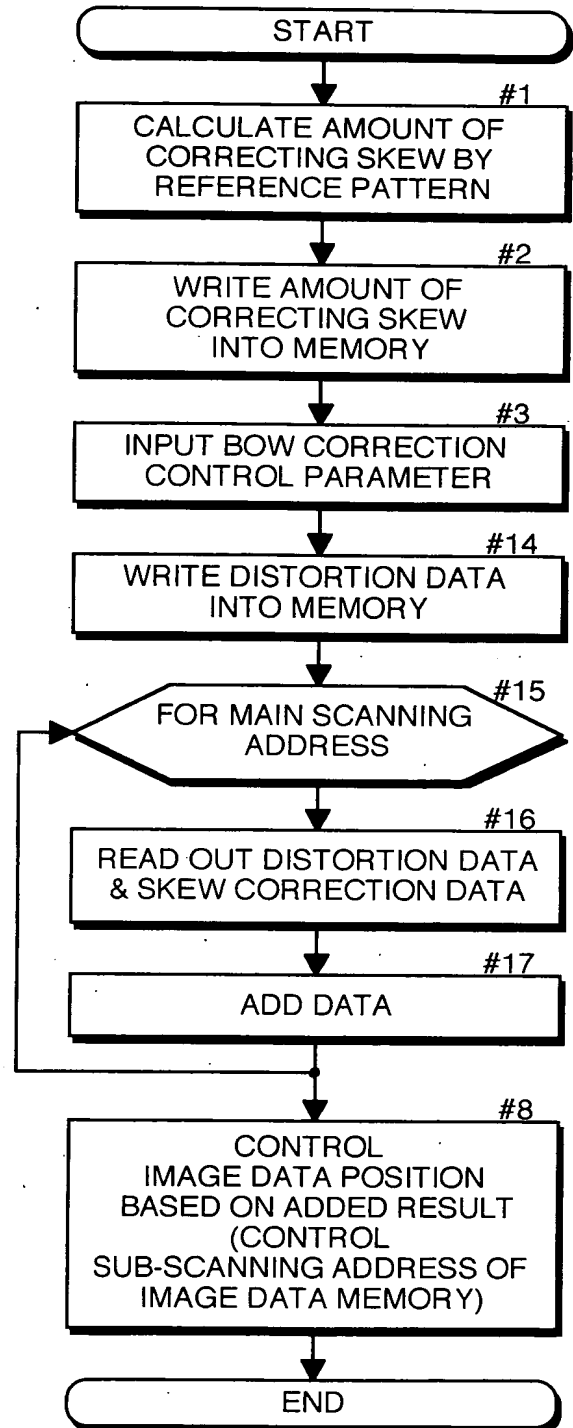
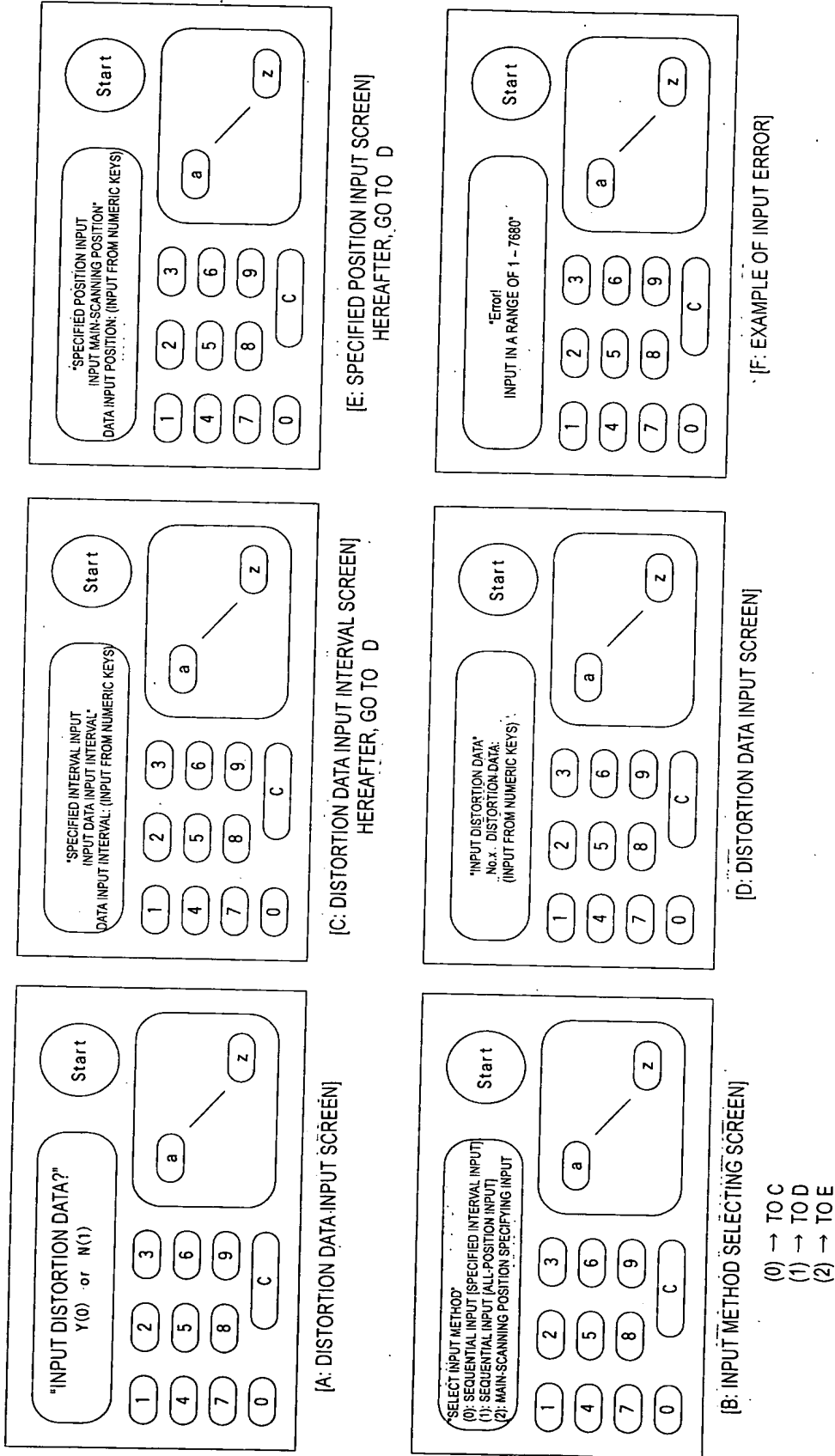


FIG. 7

FIG. 9 DISTORTION DATA INPUT PANEL



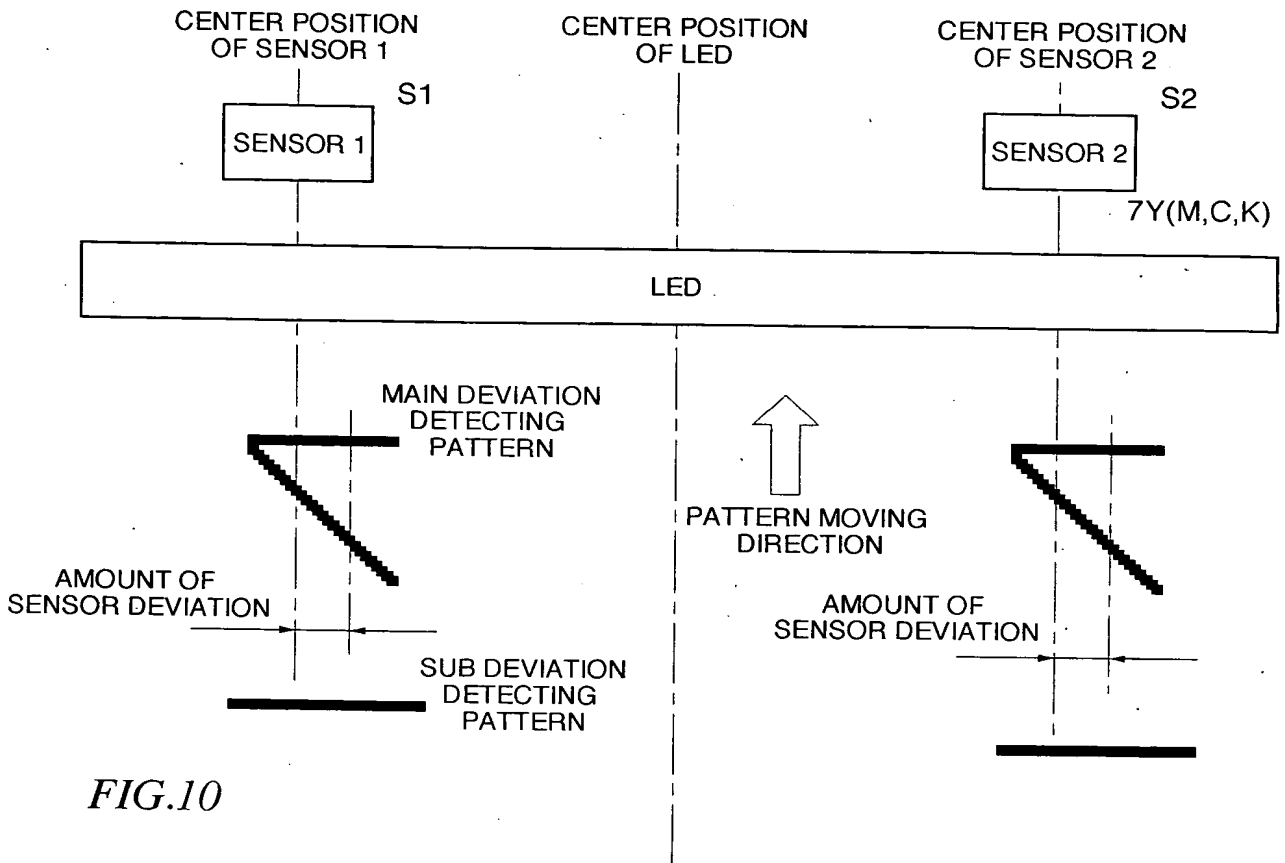


FIG.10

FIG.11

[AMOUNT OF COLOR DEVIATION  
IN MAIN SCANNING]

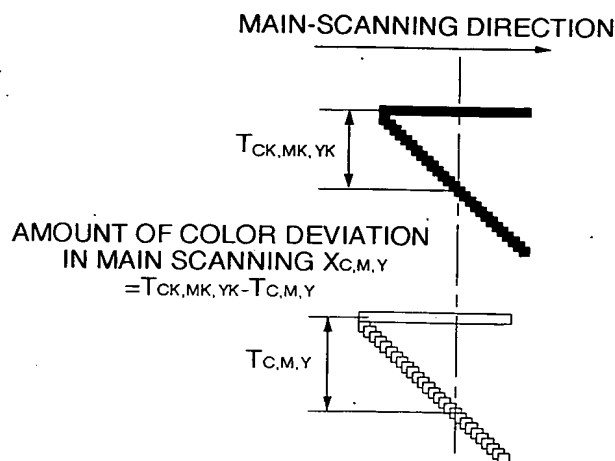


FIG.12

[AMOUNT OF COLOR DEVIATION  
IN SUB SCANNING]

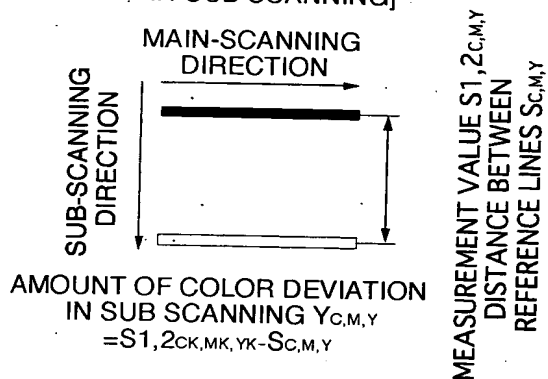
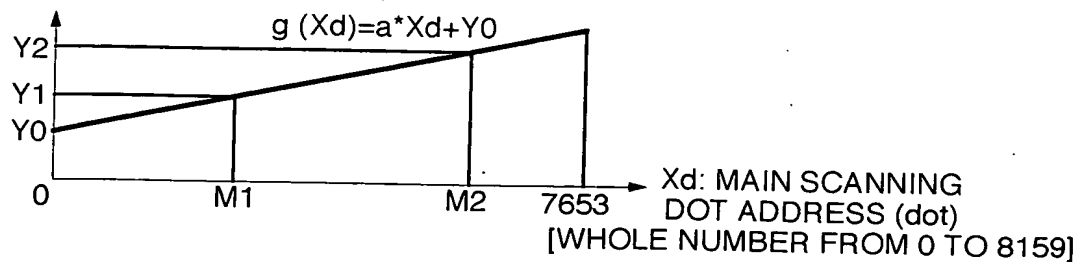


FIG.13

$g(X_d)$ : AMOUNT OF COLOR CORRECTION  
IN SUB SCANNING (dot)





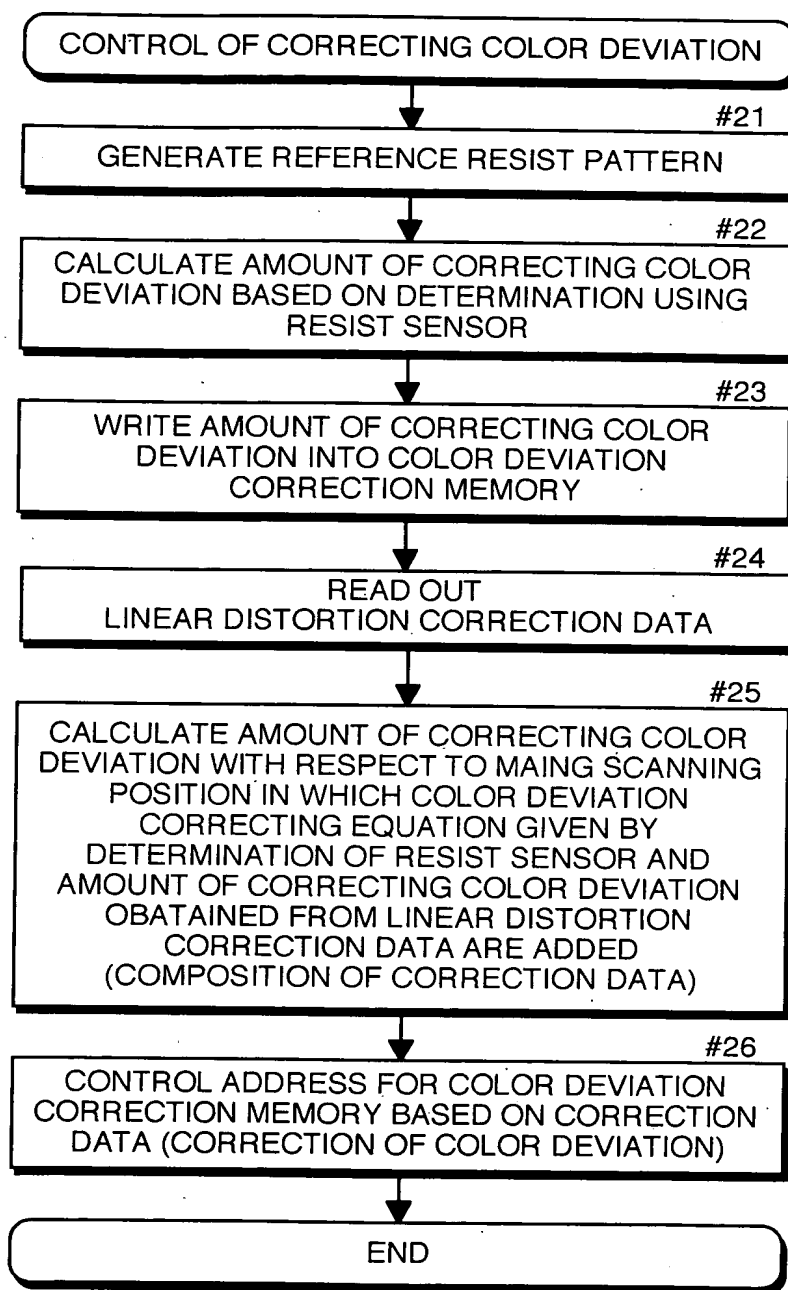
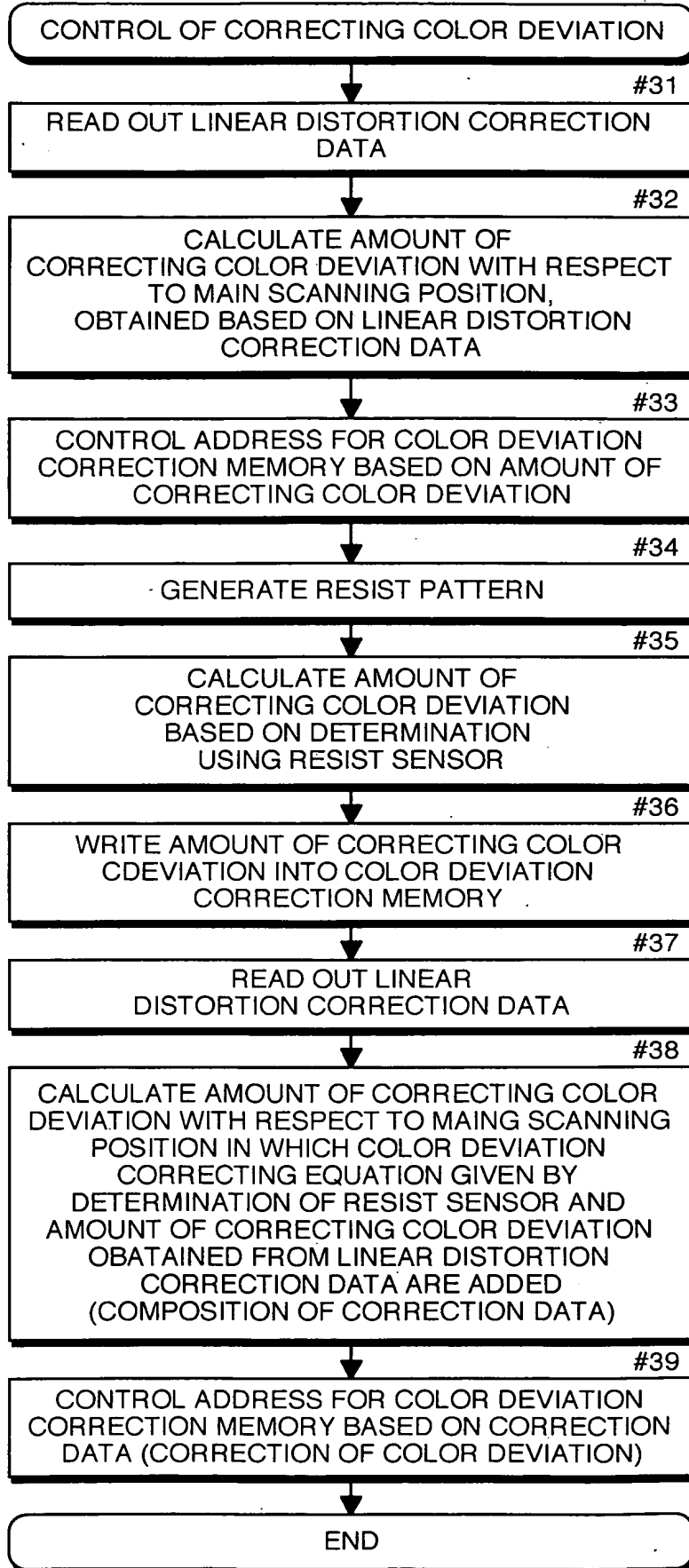
[illegible]

FIG.15



for correction

FIG. 16(a)

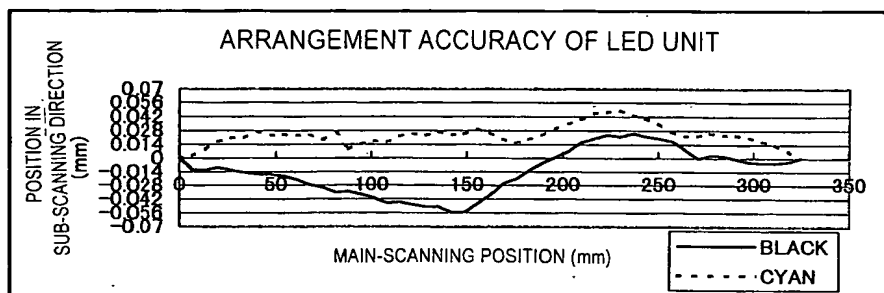


FIG. 16(b)

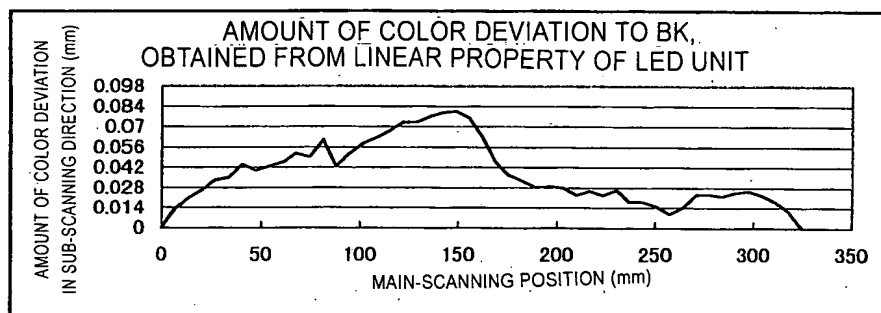


FIG. 16(c)

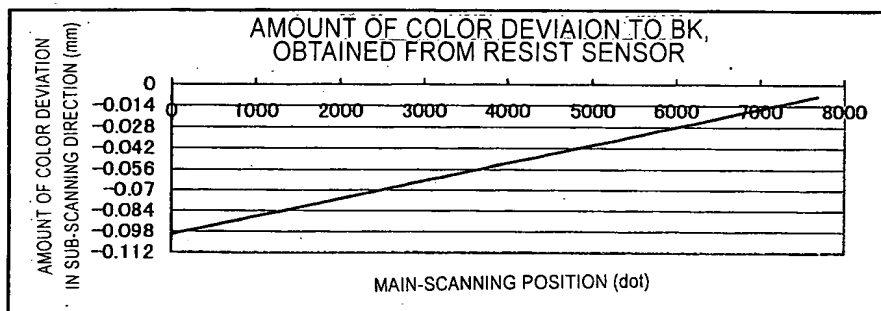


FIG. 16(d)

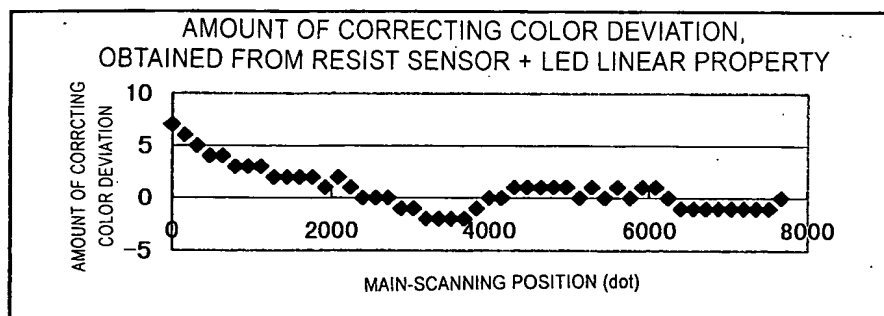
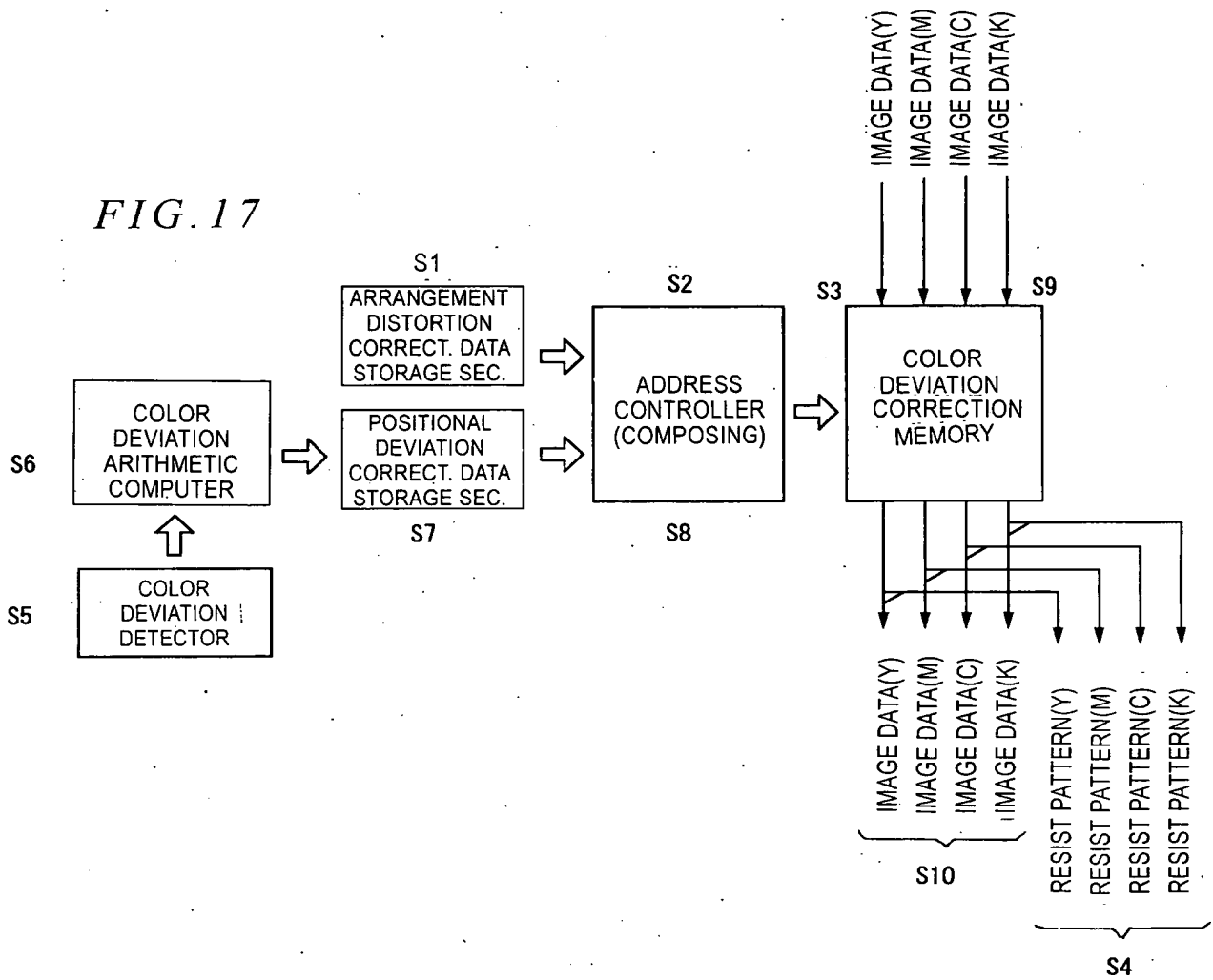
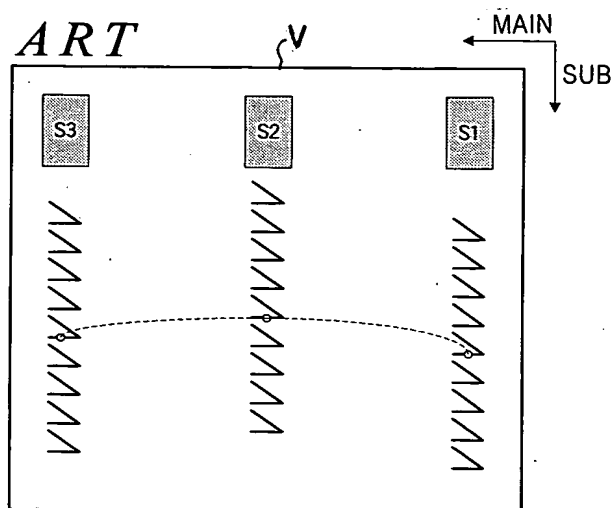


FIG. 17

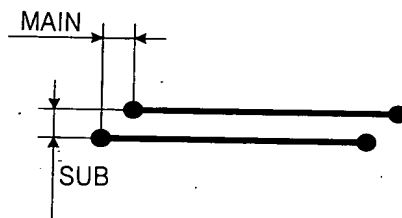


*FIG. 18*  
*PRIOR ART*



*FIG. 19*

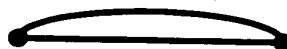
- ELEMENTS OF COLOR DEVIATION
- DEVIATION IN MAIN-SCANNING DIRECTION
  - DEVIATION IN SUB-SCANNING DIRECTION
  - ANGLE DEVIATION (SKEW)
  - DEVIATION IN SCANNING LINE (BOW)
  - SCALING RATIO IN MAIN-SCANNING DIRECTION



SKEW



BOW



SCALING RATIO  
IN MAIN-SCANNING DIRECTION

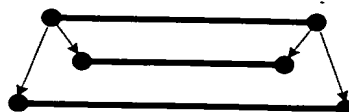


FIG. 19